



# Specification Sheet - Version: 1.6 Chroma-Q<sup>®</sup> Color Span<sup>™</sup> / Color Span 2<sup>™</sup> 6 Way Power Supply Part No: CHSPPS06

## DESCRIPTION

The power supply shall:

- Provide control of six fixtures up to 1,200mm / 48" each in length.
- Be designed for wall mounting.
- Feature a large backlit LCD display.
- Feature built-in programming modes.
- Work as a stand alone unit.
- Feature a real time clock.
- Come with nine pre-programmed looks and store up to 42 custom looks on board.

### FEATURES

- Controls up to six 1,200mm / 48" Color Span / Color Span 2 fixtures.
- Nine pre-programmed looks.
- Stores up to 42 user programmed looks.
- Real time clock
- Synchronisation across power supply for the effects engine.
- True random strobe effect.
- 12 control modes.
- Three grouping modes.
- Designed for wall mounting.
- Backlit LCD display.
- Choice of DMX or stand alone control modes.

### **ORDERING INFORMATION**

CHSPPS06: Chroma-Q Power Supply for six Color Span / Color Span 2 fixtures up to 1,200mm / 48" each in length.

#### **OVERALL SPECIFICATIONS**

Net dimensions:

Net weight: Shipping dimensions:

Shipping weight: Power input rating: Power consumption: Typical power & current:

Power connector in/out: Data connectors in/out: Max cable run: Control protocol: Cooling system:

Construction: Colour: IP rating: Approvals:

Control modes:

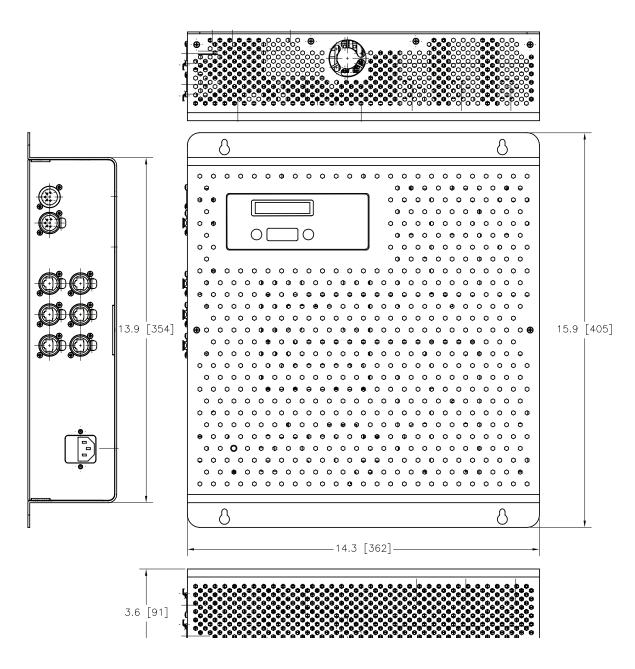
Dimming curve: Variable effects engine: Effects parameters:

Width: 405mm / 16" Height: 362mm / 14.3" Depth: 91mm / 3.6" 9.4kg / 20.6lbs Width: 510mm / 20.0" Height: 450mm / 17.7" Depth: 145mm / 5.7" 10.5kg / 23lbs 100-240V AC, 50-60Hz, 6A 6A @ 120V AC; 3.5A @ 230V AC Measurements done with all LEDs at max. intensity. Measurements made at nominal voltage. Allow for a deviation of +/-10%. IEC chassis male RJ45 5m / 16' ANSI E1.11 USITT DMX 512-A 1 x fan, ventilation required at the front & rear Powder coated steel Black IP20 EN55103-1:1996. EN55103-2:1996. ICES-003:2004, FCC Part 15 Subpart B:2006, CAN/CSA-C22.2 No. 60950-1-07, UL 60950-1:2007 25 channels fxHSI, 18 channels HSI, 18 channels RGB, 9 channels fxHSI, 3 channels HSI, 3 channels RGB, 24 channels RGBA. 24 channels RGBI. 4 channels RGBA, 4 channels RGBI, 1 channel LkSel, Demo Theatrical Yes Grouping, colour speed, colour fan, colour range, colour step, intensity effects,

intensity fan



Specification Sheet - Version: 1.6 Chroma-Q<sup>®</sup> Color Span<sup>™</sup> / Color Span 2<sup>™</sup> 6 Way Power Supply Part No: CHSPPS06



CE

Chroma-Q and all associated product names are recognised trademarks, for more information visit www.chroma-q.com/trademarks. The rights and ownership of all trademarks are recognised. The information contained herein is correct at the time of printing, however as we are constantly refining our product range we reserve the right to change the specification without notice. E&OE.